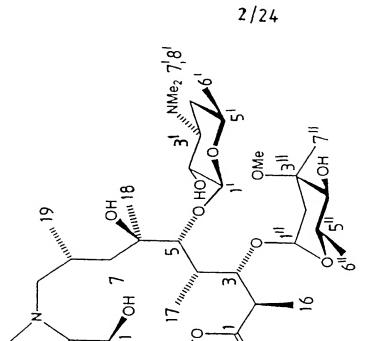
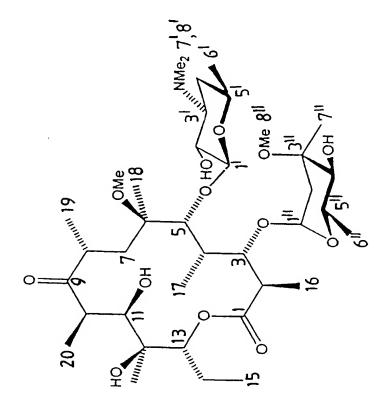


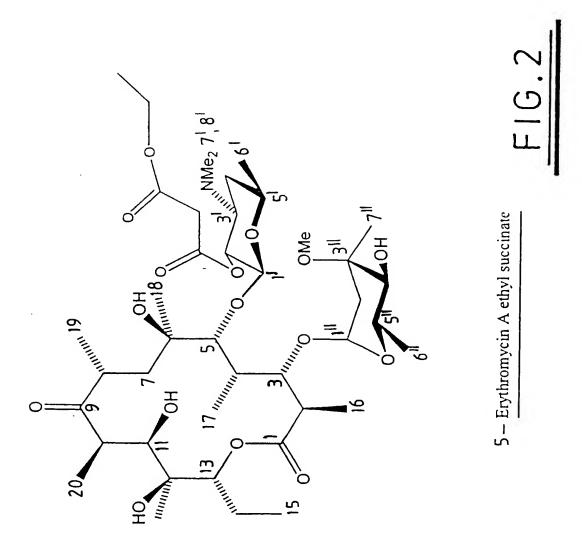
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3 - Azithromycin 2 - Clarithromycin

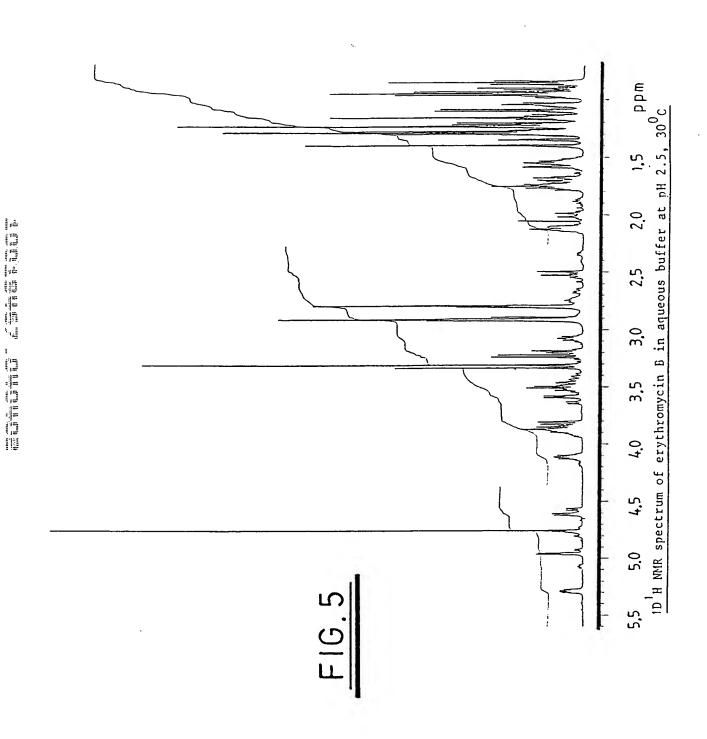


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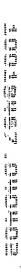
Decomposition pathway for crythromycin A in aqueous acidic medium

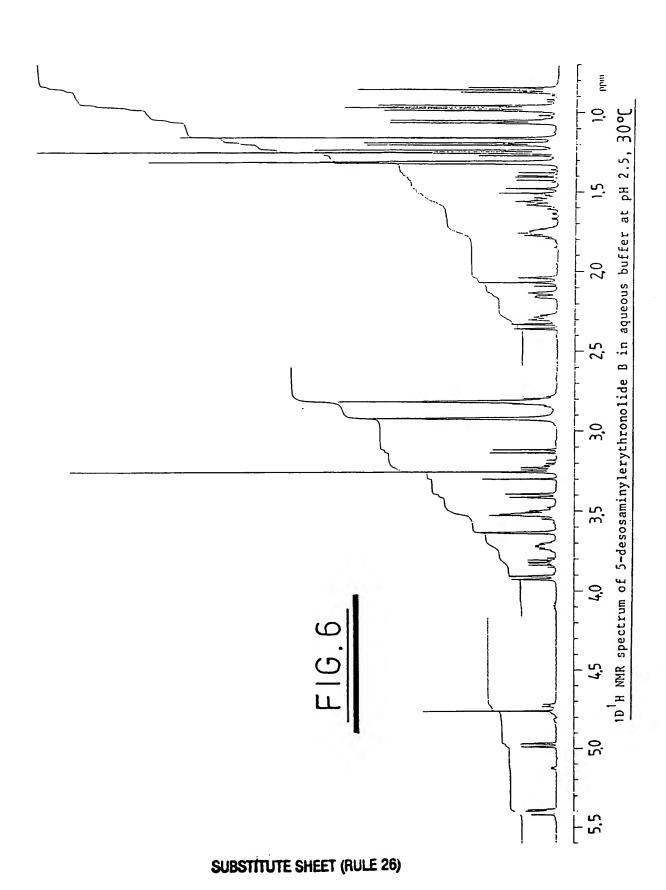
Erythromycin A spiroketal

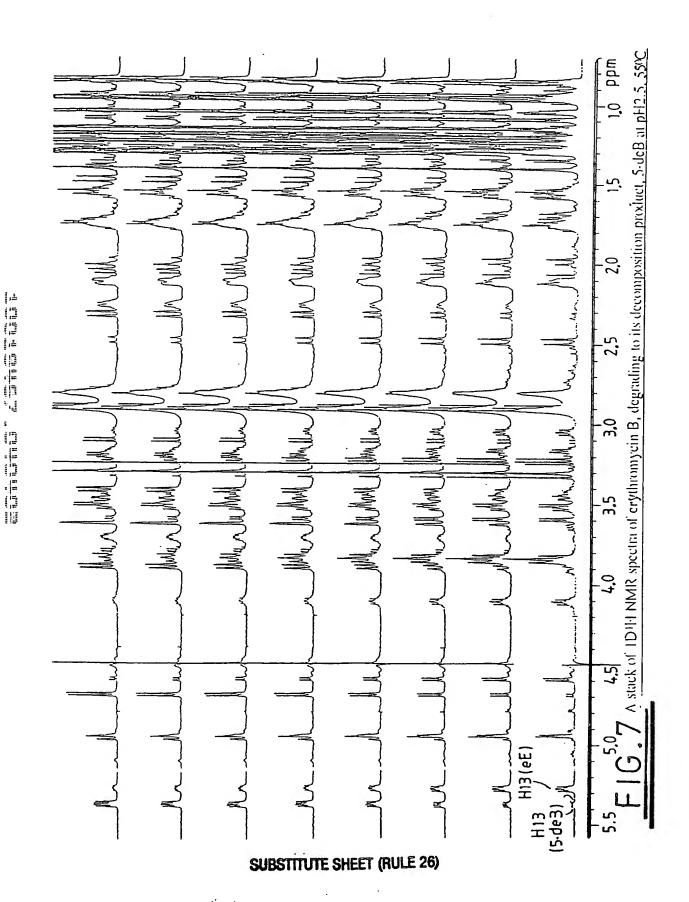
Decomposition pathway for Clarithromycin and the azalide, Azithromycin, in acidic aqueous medium cladinose 5-O-desosaminyl-6-O-methylerythronolide B THE SECOND SECON 5-O-desosaminylazalide 20 Azithromycin Clarithromycin V HO



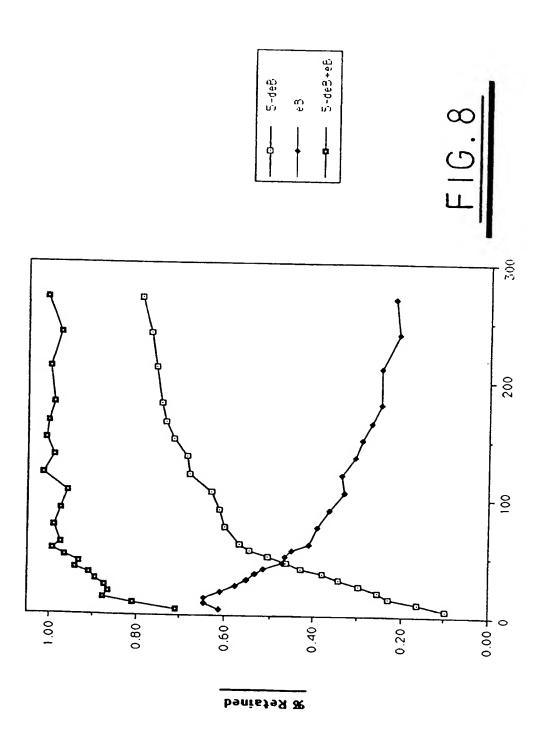
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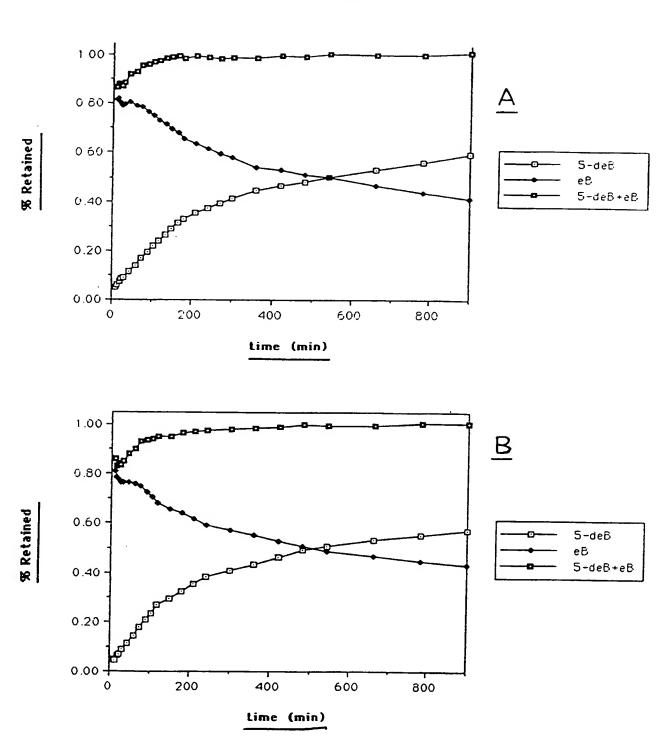


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Plot of percentage remained/accumulated in the degradation solution for erythromycin B (eB), 5-deB and the total amount of both erythromycin B and 5-deB (5-deB + eB) in Britton-Robinson buffer, pH 2.5, 550C

time (min)



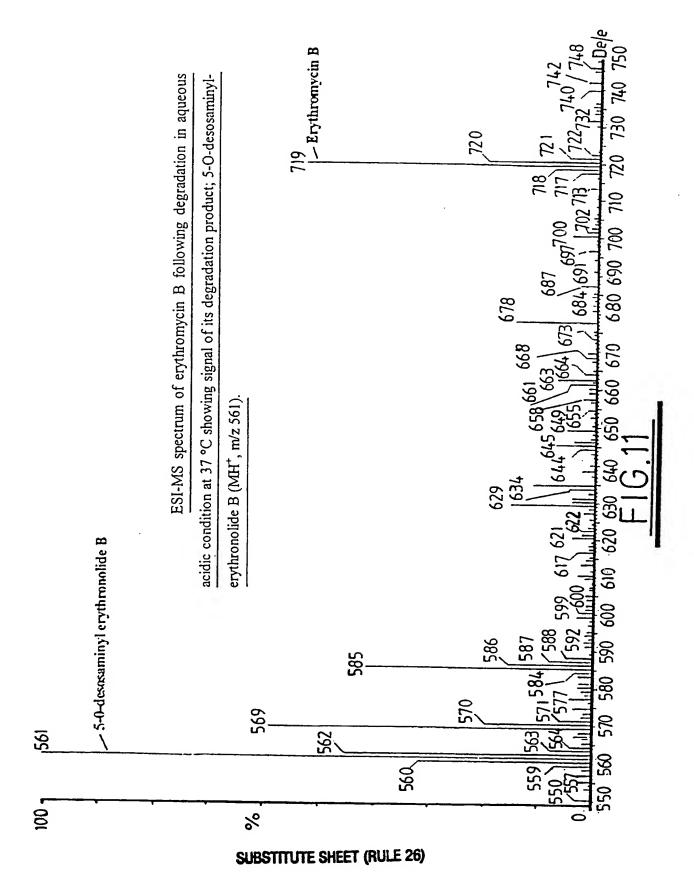
Plot of percentage remained/accumulated in the degradation solution for erythromycin B (eB), 5-deB and the total amount of both erythromycin B and 5-deB (5-deB + eB) in Britton-Robinson buffer, pH 2.5, and 35°C (A) and 45°C (B)

FIG. 9 SUBSTITUTE SHEET (RULE 26)

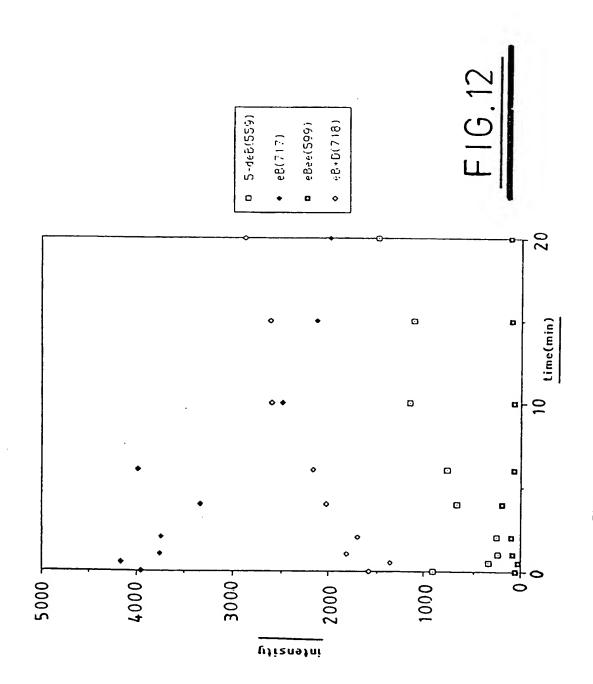
ppm

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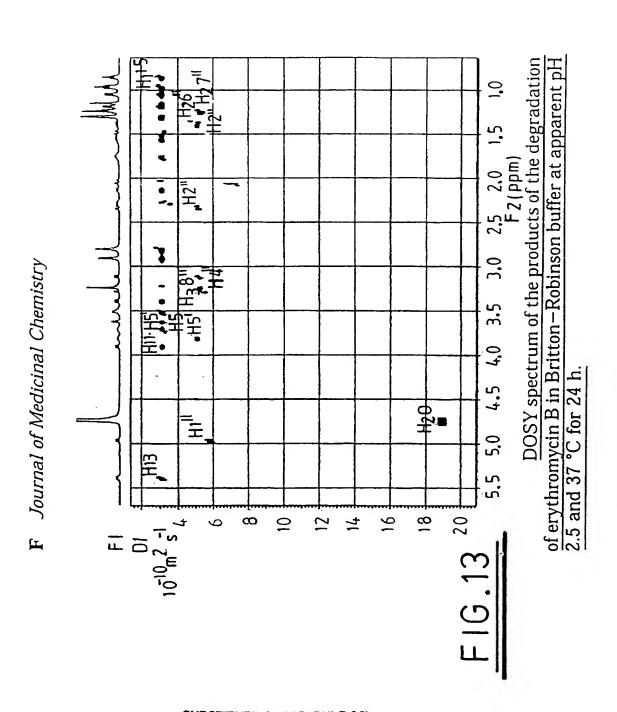
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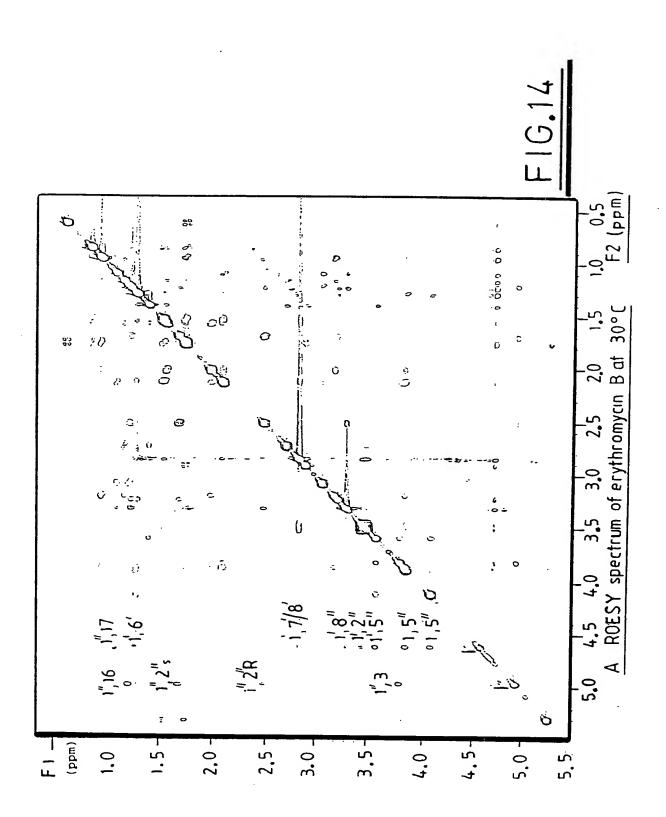
THE REPORT OF THE PERSON OF TH



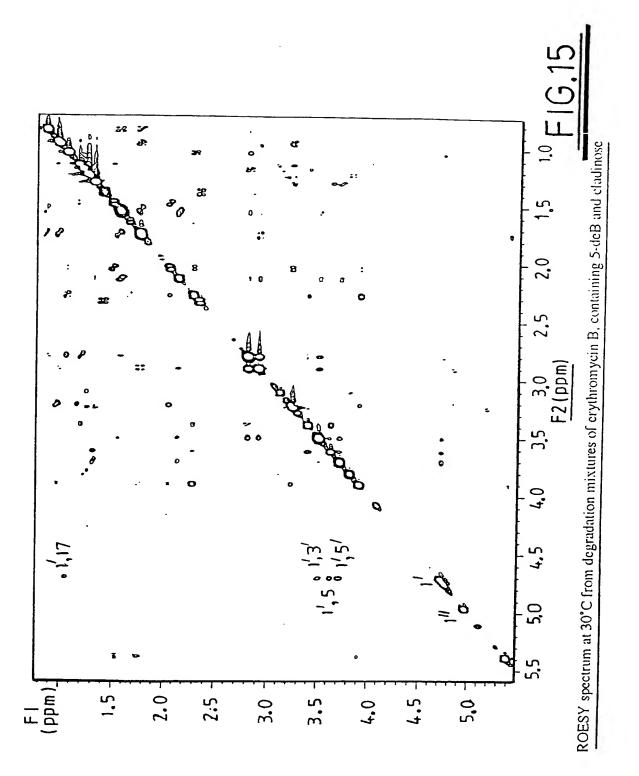
Plot of intensity of crythromycin B (cB, MW 717), crythromycin B. Deutron (cB+D, MW 718), cBcc (MW 599) and 5-dcB (MW 559) during the degradation of crythromycin B to 5-deB at pH 2.5, 550C



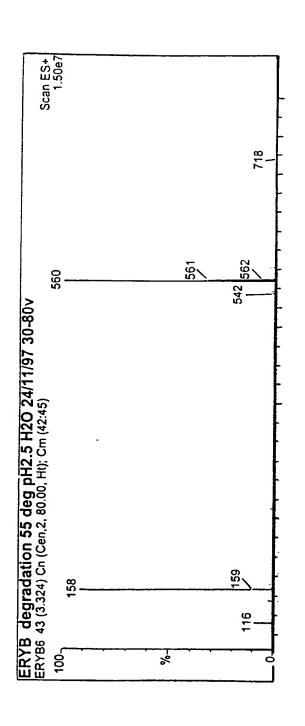
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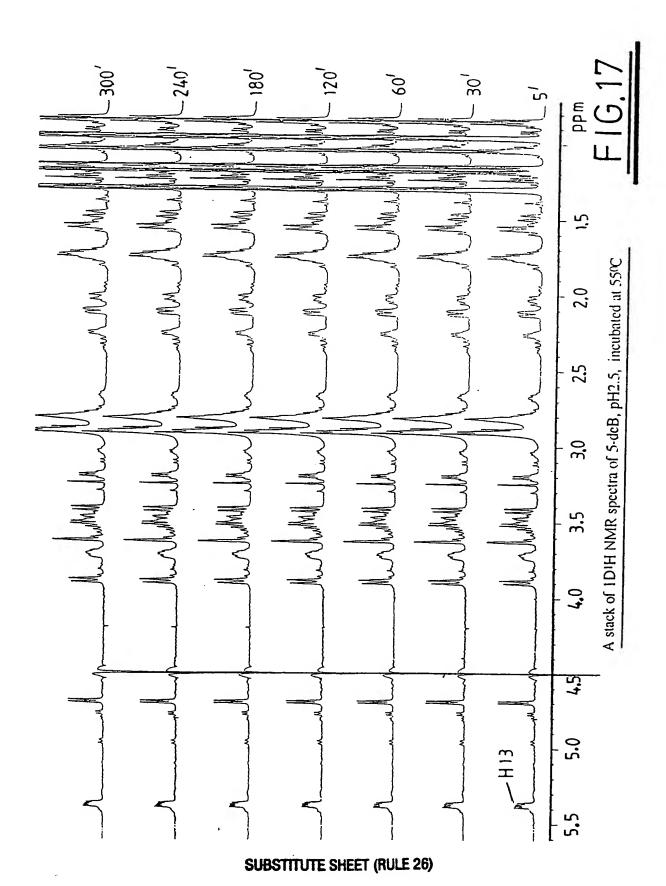
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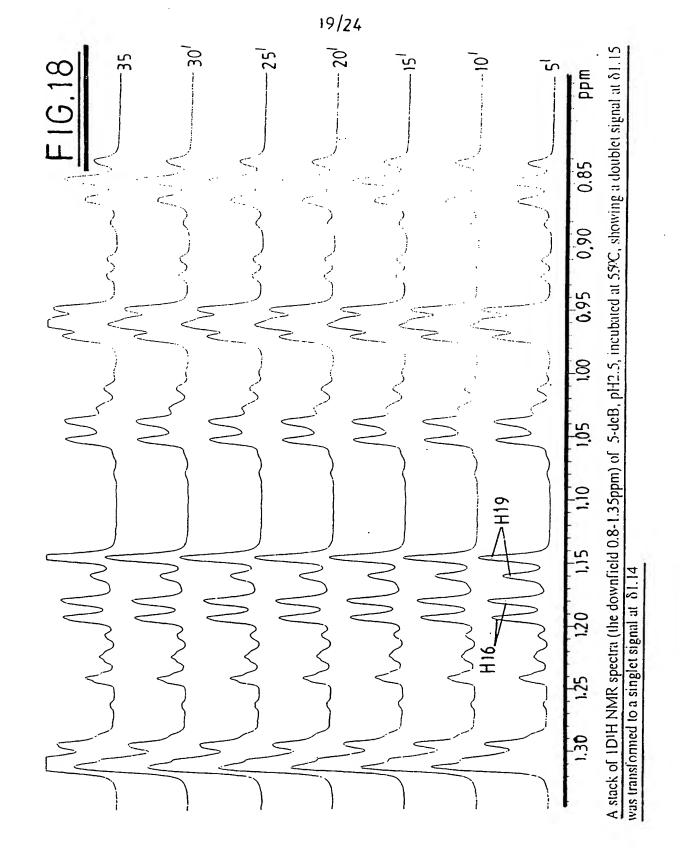
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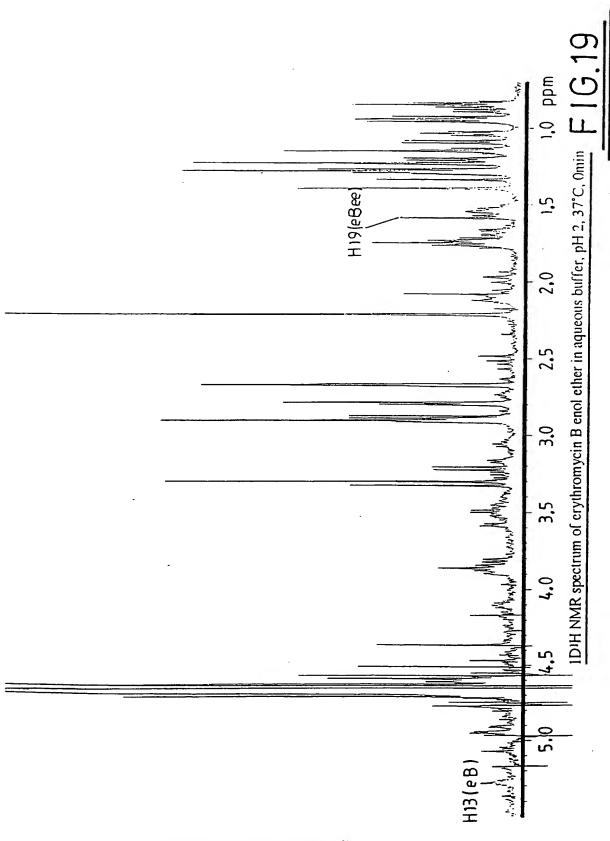
717), 5-deB (MW 559) and cladinose (MW 157) in protiated buffer, pH 2.5. Please note that the actual mass of every compounds should be less 1 mass unit from the values shown in the spectrum. Electrospray-Mass spectrum (in positive mode) of enthromycin B (MW



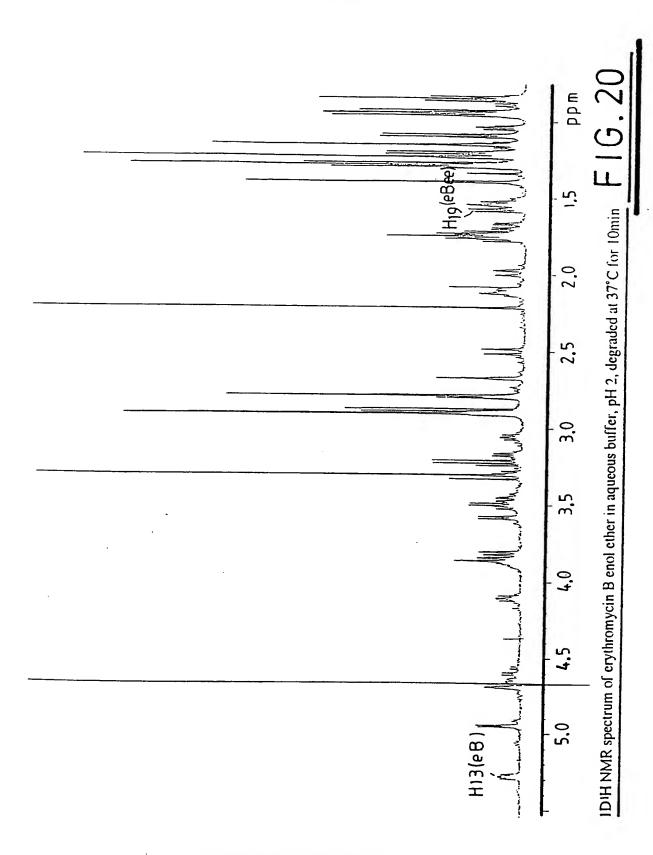
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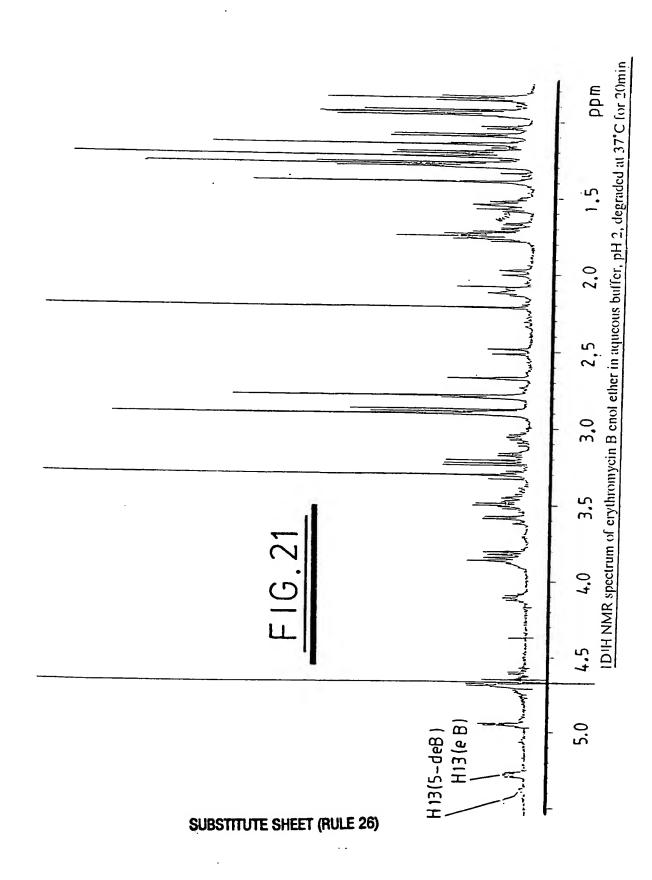


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